

Title (en)
PHOTOGRAPHIC DEVICE, ESPECIALLY A VIDEO PHOTOGRAPHIC SYSTEM

Publication
EP 0160938 A3 19871007 (DE)

Application
EP 85105365 A 19850502

Priority
DE 3416651 A 19840505

Abstract (en)
[origin: EP0160938A2] The device images pictures by means of an optical system on a carbon-coated light-sensitive material, a voltage being applied from an electric power source to the carbon resistance coating of the light-sensitive material in order to develop the latent image on it. According to the invention, development (5) of the light-sensitive paper (9) is carried out in a different place from its exposure (2). Preferably, the device for cutting off sections of material is arranged between the place where exposure is carried out and the place where development is carried out. To extract the vapours from the place where the developing station is located, a fan (18) may be provided. <IMAGE>

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G03B 15/00; **G03D 13/00**

IPC 8 full level
G03B 15/00 (2006.01); **G03D 13/00** (2006.01)

CPC (source: EP)
G03B 15/003 (2013.01); **G03D 13/002** (2013.01)

Citation (search report)

- [X] US 4177469 A 19791204 - PETERSON DEAN M [US]
- [X] US 4165512 A 19790821 - PETERSON DEAN M
- [X] DE 3021982 A1 19801218 - HONEYWELL INC
- [X] EOSD.ELECTRO-OPTICAL SYSTEMS DESIGN, Band 14, Nr. 9, September 1982, Seiten 41-44; Chicago, Illinois, US; D.A. MORGAN: "Dry silver imaging: New advances and applications"
- [A] PATENT ABSTRACTS OF JAPAN, Band 6, Nr. 8 (P-98)[886], 19. Januar 1982; & JP-A-56 135 287 (NIPPON DENKI) 22.10.1981

Cited by
EP1164429A1

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